L Number	Hits	Search Text	DB	Time stamp
4	1	10/301660	USPAT;	2004/09/08 10:47
		'	US-PGPUB;	
			DERWENT	
_	1	10/072714	USPAT;	2004/08/24 16:30
_	_	,	US-PGPUB;	200 1, 00, 2 1 20100
			DERWENT	
	3160	455/456	USPAT;	2004/08/24 16:32
	3100	133/130 	US-PGPUB;	2004/00/24 10.32
1				
	1547	455/456 colo 455/457 colo 455/566 colo	DERWENT	2004/00/25 42:54
-	1547	455/456.ccls. 455/457.ccls. 455/566.ccls.	USPAT;	2004/08/25 12:54
			US-PGPUB;	
	_		DERWENT	
-	2	(455/456.ccls. 455/457.ccls. 455/566.ccls.) and direction	USPAT;	2004/08/24 16:46
		and reference adj axis and gps and display	US-PGPUB;	
			DERWENT	
-	9	(mobile or cellular or wireless or radio) and direction and	USPAT;	2004/08/25 12:57
		reference adj axis and gps and display	US-PGPUB;	, ,
		, or	DERWENT	
_	4	(mobile or cellular or wireless or radio) and device and	USPAT;	2004/08/24 17:03
_	7	direction and reference adj axis and gps and display and	US-PGPUB;	2004/00/24 17.03
·				
ļ		magnetic and rotation	DERWENT	2024/20/24 47 2
-	1	(mobile or cellular or wireless or radio) and device and	USPAT;	2004/08/24 17:04
		direction and reference adj axis and gps and display and	US-PGPUB;	
		magnetic near3 circuit and rotation	DERWENT	
-	1	(mobile or cellular or wireless or radio) and device and	USPAT;	2004/08/24 17:04
		direction and reference adj axis and gps and display and	US-PGPUB;	
		magnetic and rotat\$3 and interface	DERWENT	
_	1	(mobile or cellular or wireless or radio or phone) and device	USPAT;	2004/08/24 17:05
	•	and direction and reference adj axis and gps and display and	US-PGPUB;	200 1, 00, 2 1 27 100
		magnetic and rotat\$3 and interface	DERWENT	
1	7		USPAT;	2004/09/25 11:20
- 1	,	(mobile or cellular or wireless or radio) and direction and		2004/08/25 11:20
		reference adj axis and gps and display and north	US-PGPUB;	
	_		DERWENT	
-	9	direction and reference adj axis and gps and display and	USPAT;	2004/08/25 11:26
		north	US-PGPUB;	
			DERWENT	
-	7	direction and reference adj axis and gps and display and	USPAT;	2004/08/25 11:23
		north and map	US-PGPUB;	
			DERWENT	
-	165411	gps	USPAT;	2004/08/25 11:26
	100 111	950	US-PGPUB;	200 1,00,20 11121
			DERWENT	
_	14231	gps and direction	USPAT;	2004/08/25 11:26
-	14231	gps and direction		2007/00/23 11.20
			US-PGPUB;	
*			DERWENT	2004/00/27
-	5772	(gps and direction) and angle	USPAT;	2004/08/25 11:27
			US-PGPUB;	
i			DERWENT	
-	3475	(gps and direction) and angle and display	USPAT;	2004/08/25 11:27
			US-PGPUB;	' '
			DERWENT	
_	11	((gps and direction) and angle and display) and reference	USPAT;	2004/08/25 11:33
	11	adj axis	US-PGPUB;	2004/00/25 11.50
		auj axis		
	^	20020424665 UDDN	DERWENT	2004/00/25 44 27
-	0	20030134665.URPN.	USPAT	2004/08/25 11:32
-	1665	((gps and direction) and angle and display) and axis	USPAT;	2004/08/25 11:33
			US-PGPUB;	
			DERWENT	
_	799	((gps and direction) and angle and display) and axis and	USPAT;	2004/08/25 11:33
		magnetic	US-PGPUB;	
			DERWENT	
		L	PLIZAAFIAI	L

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-	573	((gps and direction) and angle and display) and axis and magnetic and interface	USPAT; US-PGPUB; DERWENT	2004/08/25 11:34
-	421	((gps and direction) and angle and display) and axis and magnetic and interface and rotat\$3	USPAT; US-PGPUB;	2004/08/25 11:36
-	289	((gps and direction) and angle and display) and axis and	DERWENT USPAT;	2004/08/25 11:37
		magnetic and interface and rotat\$3 and map	US-PGPUB; DERWENT	, ,
-	286	((gps and direction) and angle and display) and axis and magnetic and interface and rotat\$3 and map and reference	USPAT; US-PGPUB; DERWENT	2004/08/25 12:53
-	7	((gps and direction) and angle and display) and reference near2 axis and magnetic and interface and rotat\$3 and map and reference	USPAT; US-PGPUB; DERWENT	2004/08/25 12:54
-	351	455/456.ccls. 455/457.ccls. 455/566.ccls. and direction same gps	USPAT; US-PGPUB; DERWENT	2004/08/25 12:55
-	347	455/456.ccls. 455/457.ccls. 455/566.ccls. and direction same gps and magnetic	USPAT; US-PGPUB; DERWENT	2004/08/25 12:55
-	3563	(mobile or cellular or wireless or radio) and compass	USPAT; US-PGPUB; DERWENT	2004/08/25 13:42
-	1553	(mobile or cellular or wireless or radio) and compass and gps	USPAT; US-PGPUB; DERWENT	2004/08/25 12:58
-	731	(mobile or cellular or wireless or radio) and compass and gps same direction	USPAT; US-PGPUB; DERWENT	2004/08/25 12:59
-	4204	(mobile or cellular or wireless or radio) and (compass or gps) same direction	USPAT; US-PGPUB; DERWENT	2004/08/25 12:59
-	16098	(mobile or cellular or wireless or radio) same gps	USPAT; US-PGPUB; DERWENT	2004/08/25 13:42
-	5558	(mobile or cellular or wireless or radio) with (telephone or phone) same (gps or global adj position\$3 adj system)	USPAT; US-PGPUB; DERWENT	2004/08/25 13:44
-	133	(mobile or cellular or wireless or radio) with (telephone or phone) same (gps or global adj position\$3 adj system) with direction	USPAT; US-PGPUB; DERWENT	2004/08/25 13:44
-	1	09/052020	USPAT; US-PGPUB; DERWENT	2004/08/25 15:14
-	0	"951207174"	USPAT; US-PGPUB; DERWENT	2004/08/25 15:14
-	4	("5173709"   "5335211"   "5550794"   "5790477").PN.	USPAT	2004/08/25 15:14
-	4	("5173709"   "5335211"   "5550794"   "5790477").PN.	USPAT	2004/08/25 15:22
-	1	10/072714	USPAT; US-PGPUB; DERWENT	2004/08/25 16:04
-	2	(mobile or wireless or cellular or radio) same magnet\$2 with (sensor or circuit) same (direction or orientation) and reference near4 axis and gps and map	USPAT; US-PGPUB; DERWENT	2004/08/27 11:17
-	11	(mobile or wireless or cellular or radio) same magnet\$2 with (sensor or circuit) same (direction or orientation) and reference adj axis	USPAT; US-PGPUB;	2004/08/27 11:18
-	196		DERWENT USPAT; US-PGPUB;	2004/09/02 15:41
		10:56:10 AM Dage 2	DERWENT	<u> </u>

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-	734349	(mobile wireless cellular radio) and magnetic near4 circuit	USPAT;	2004/09/02 15:41
		same orient\$5 and reference and user ajd interface	US-PGPUB; DERWENT	
-	11	(mobile wireless cellular radio) and magnetic near4 circuit same orient\$5 and reference and user adj interface	USPAT; US-PGPUB;	2004/09/02 15:41
-	3	(mobile cellular radio) same direction near4 circuit same gps	DERWENT USPAT;	2004/09/07 10:42
	22		US-PGPUB; DERWENT	2004/00/07 40 44
-	23	(mobile cellular radio wireless) same (direct\$3 orientat\$3 destinat\$3) near4 circuit same gps	USPAT; US-PGPUB; DERWENT	2004/09/07 10:44